APPLICATIONS

The HSSPKWLP Series are wall mount, selectable candela speaker/strobes designed to meet code requirement for audio, visual and voice communications. The HSSPKWLP Series are quality speaker products that offer both dependable evacuation signaling and visual alarms, or a combination of both. The high output tamperproof candela selections are 15, 30, 60, 75, and 110. A fixed 15/75 candela unit is also available.

The HSSPKWLP Series can be mounted in a 4" square x 2-1/8" deep back box. An extension ring is not needed.

The HSSPKWLP Series strobes can be synchronized by using the HAVSM Synchronization Module.

PRODUCT LISTINGS

• UL 1480, UL 1638 & UL 1971 Listed - S8370
• CSFM Listed - 7320-0410:0195

Product Compliance

• NFPA 72
• Americans with Disabilities Act (ADA)

Specifications subject to change without notice.
HSSPKWLP Series

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Part Number</th>
<th>Nominal Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>HSSPK24WLPR</td>
<td>0500-06240</td>
<td>24VDC</td>
</tr>
<tr>
<td>HSSPK24WLPW</td>
<td>0500-06250</td>
<td>24VDC</td>
</tr>
<tr>
<td>HSSPK24WLPPR</td>
<td>0500-06230</td>
<td>24VDC</td>
</tr>
<tr>
<td>HSSPK24WLPPW</td>
<td>0500-06220</td>
<td>24VDC</td>
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<tr>
<td>HSSPK24-15/75WLPR</td>
<td>0500-06200</td>
<td>24VDC</td>
</tr>
<tr>
<td>HSSPK24-15/75WLPW</td>
<td>0500-06210</td>
<td>24VDC</td>
</tr>
<tr>
<td>HSSPK24-15/75WLPPR</td>
<td>0500-06190</td>
<td>24VDC</td>
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<tr>
<td>HSSPK24-15/75WLPPW</td>
<td>0500-06180</td>
<td>24VDC</td>
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</tbody>
</table>

Notes:
• The HSSPKWLP Series is not listed for outdoor use
• Operating temperature: 32° to 120°F (0° to 49°C)

Model designations:
"P" = Plain (no lettering), "R" = Red Faceplate, "W" = Off-White Faceplate

Low Profile Speaker dBA @ 10 ft.

<table>
<thead>
<tr>
<th>Input Watts</th>
<th>25 Volts</th>
<th>70.7 Volts</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/8</td>
<td>74.6</td>
<td>73.7</td>
</tr>
<tr>
<td>1/4</td>
<td>77.7</td>
<td>76.7</td>
</tr>
<tr>
<td>1/2</td>
<td>80.5</td>
<td>79.6</td>
</tr>
<tr>
<td>1</td>
<td>83.1</td>
<td>82.5</td>
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<tr>
<td>2</td>
<td>85.6</td>
<td>85.4</td>
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<tr>
<td>4</td>
<td>87.9</td>
<td>87.9</td>
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</table>

HSSPKWLP Series Strobe Current Ratings

<table>
<thead>
<tr>
<th>Candela</th>
<th>15cd</th>
<th>30cd</th>
<th>60cd</th>
<th>75cd</th>
<th>110cd</th>
<th>15/75cd</th>
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</thead>
<tbody>
<tr>
<td>24 VDC</td>
<td>33mA</td>
<td>63mA</td>
<td>88mA</td>
<td>112mA</td>
<td>136mA</td>
<td>63mA</td>
</tr>
<tr>
<td>UL Max¹</td>
<td>78mA</td>
<td>96mA</td>
<td>137mA</td>
<td>180mA</td>
<td>224mA</td>
<td>96mA</td>
</tr>
</tbody>
</table>

¹ RMS current ratings are per UL average RMS method. UL max current rating is the maximum RMS current within the listed voltage range (16-33VDC for 24VDC units). For strobes the UL max current is usually at the minimum listed voltage (16VDC for 24VDC units). For audibles the max current is usually at the maximum listed voltage. For unfiltered FWR ratings, see installation manual.